FIG. 1

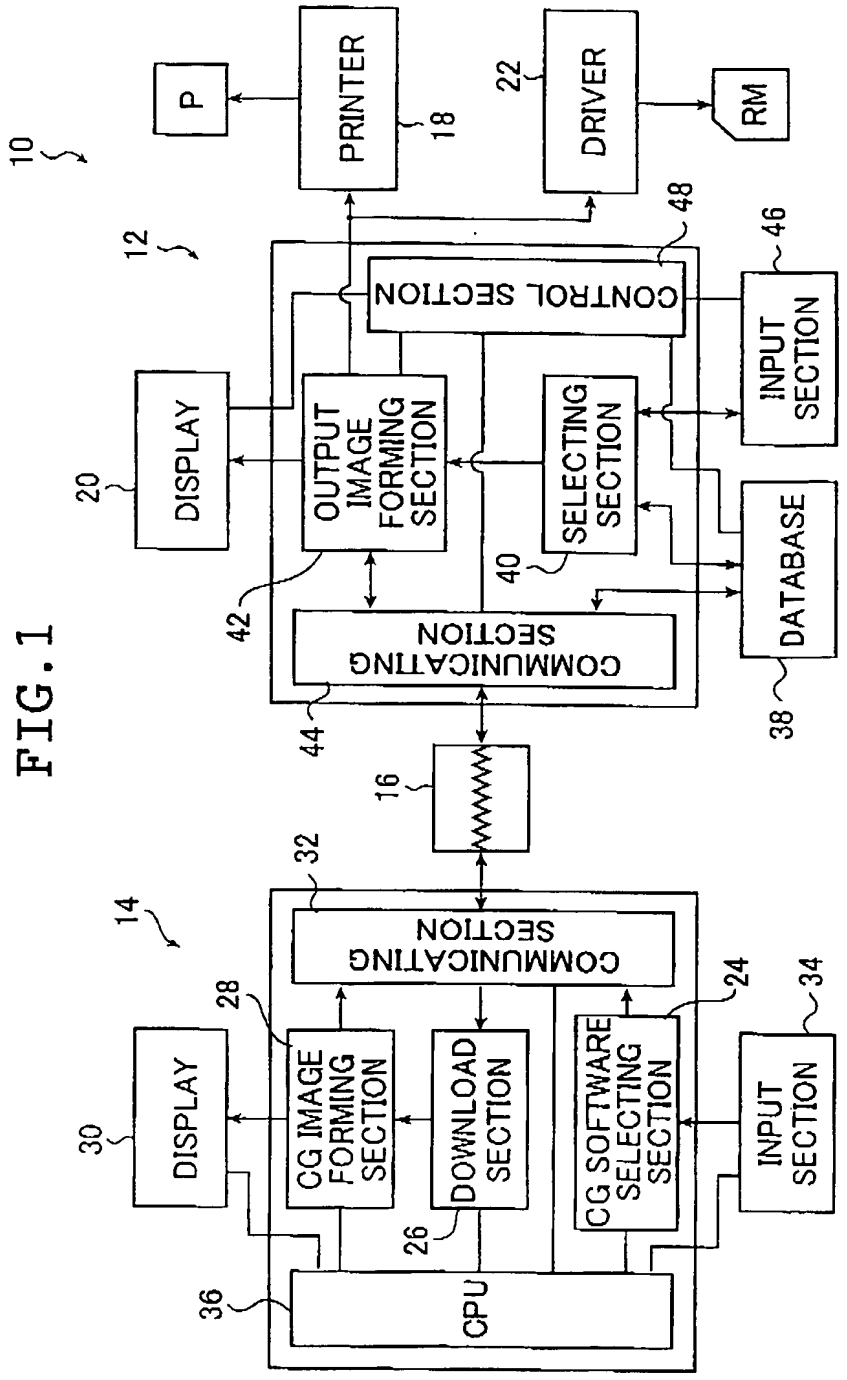

10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
48
P
PRINTER
DRIVER
RM
CONTROL SECTION
INPUT SECTION
DISPLAY
OUTPUT IMAGE FORMING SECTION
SELECTING SECTION
DATABASE
COMMUNICATING SECTION
COMMUNICATING SECTION
DISPLAY
CG IMAGE FORMING SECTION
DOWNLOAD SECTION
CG SOFTWARE SELECTING SECTION
INPUT SECTION
CPU

FIG. 2

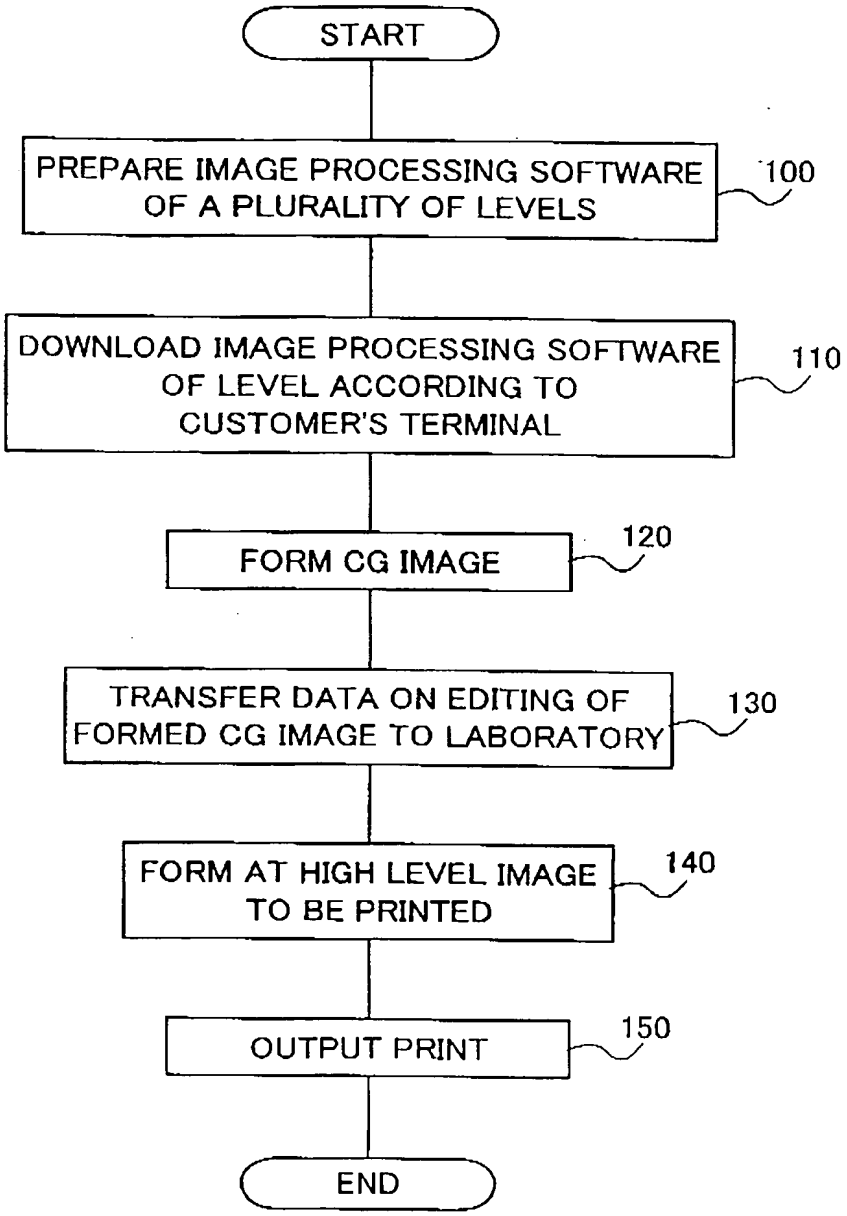

START
PREPARE IMAGE PROCESSING SOFTWARE OF A PLURALITY OF LEVELS
100
DOWNLOAD IMAGE PROCESSING SOFTWARE OF LEVEL ACCORDING TO CUSTOMER'S TERMINAL
110
FORM CG IMAGE
120
TRANSFER DATA ON EDITING OF FORMED CG IMAGE TO LABORATORY
130
FORM AT HIGH LEVEL IMAGE TO BE PRINTED
140
OUTPUT PRINT
150
END

FIG. 3

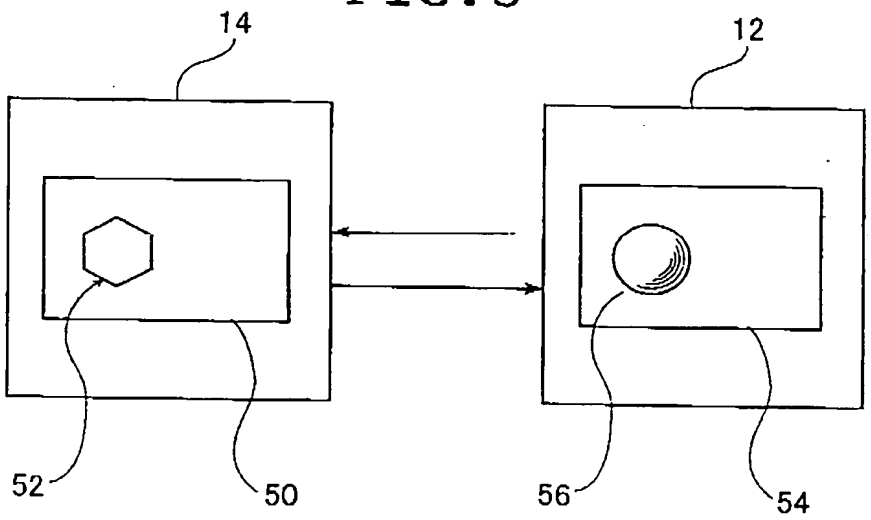


FIG. 6

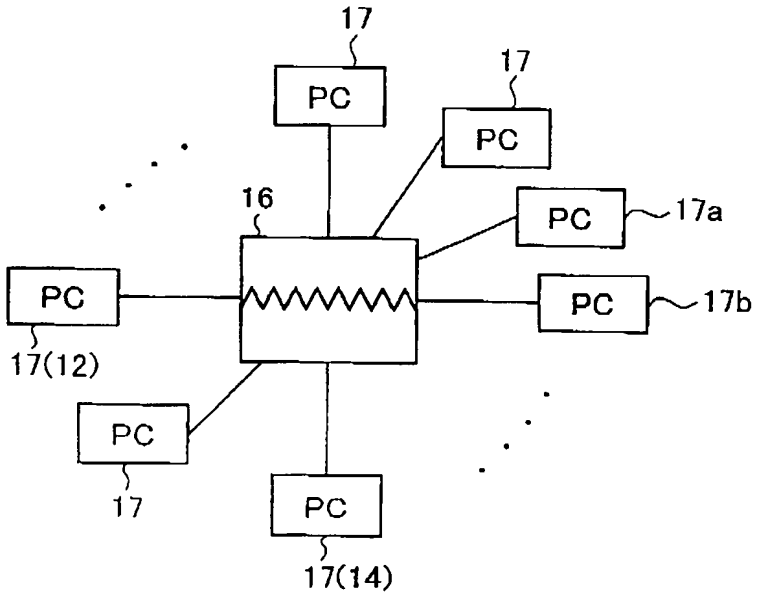


FIG. 4

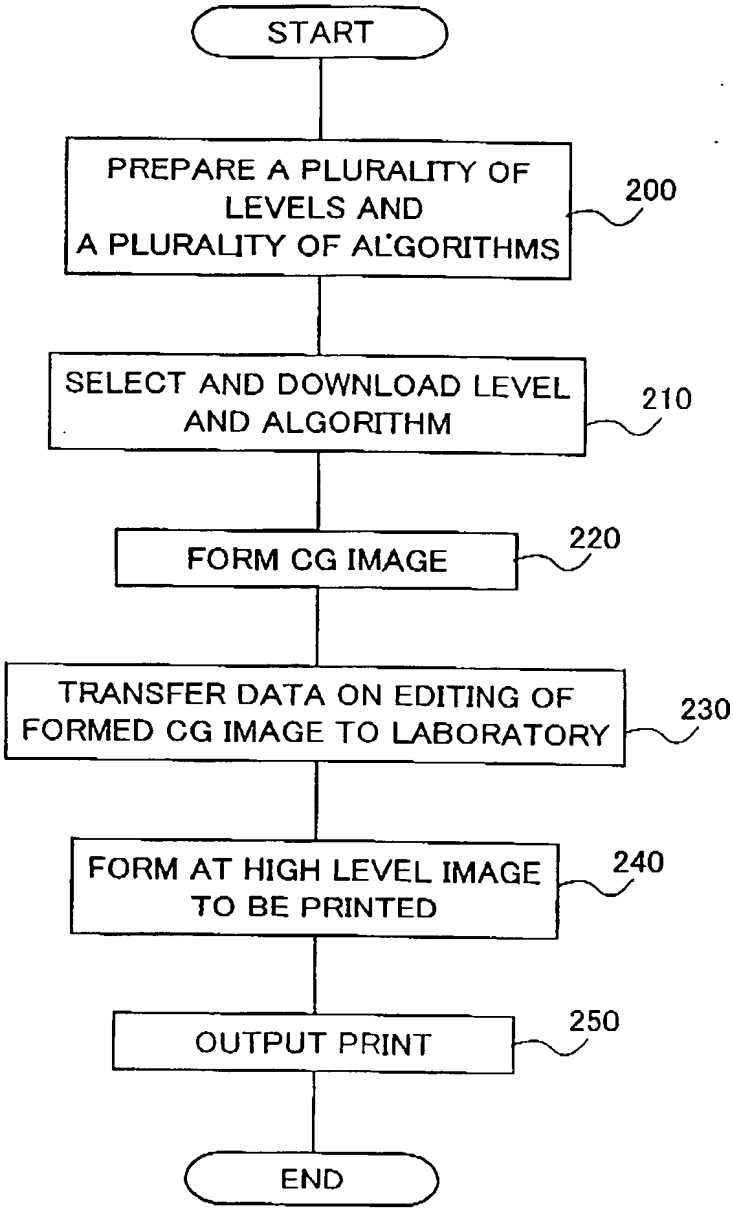
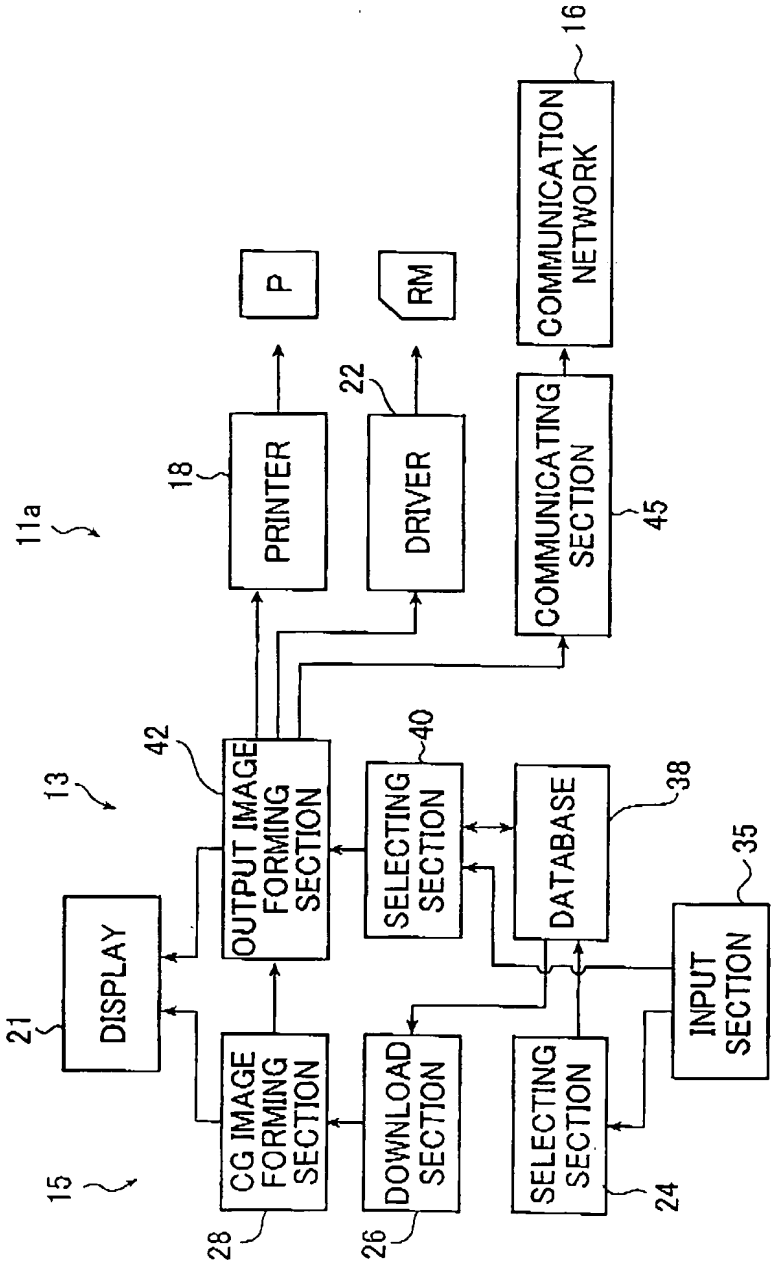

START
PREPARE A PLURALITY OF LEVELS AND A PLURALITY OF ALGORITHMS
200
SELECT AND DOWNLOAD LEVEL AND ALGORITHM
210
FORM CG IMAGE
220
TRANSFER DATA ON EDITING OF FORMED CG IMAGE TO LABORATORY
230
FORM AT HIGH LEVEL IMAGE TO BE PRINTED
240
OUTPUT PRINT
250
END

FIG. 5


11a
13
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16
18
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22
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26
24
35
38
40
42
45
P
RM
PRINTER
DRIVER
COMMUNICATION NETWORK
COMMUNICATING SECTION
OUTPUT IMAGE FORMING SECTION
SELECTING SECTION
DATABASE
DISPLAY
INPUT SECTION
CG IMAGE FORMING SECTION
DOWNLOAD SECTION
SELECTING SECTION

FIG. 7

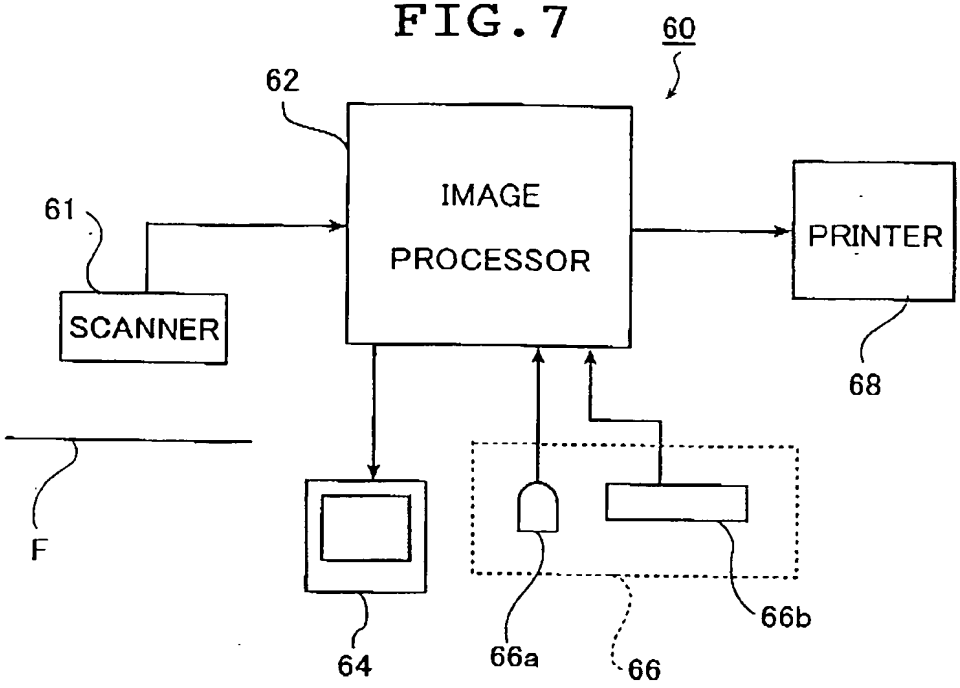

FIG. 8A

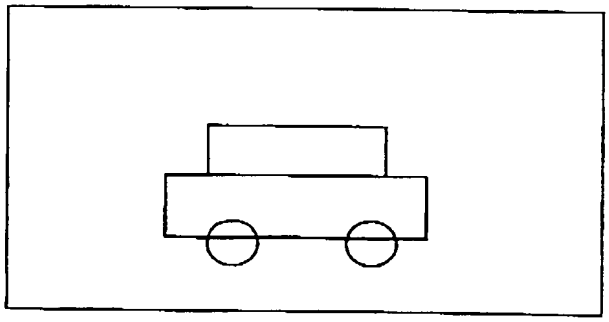

FIG. 8B

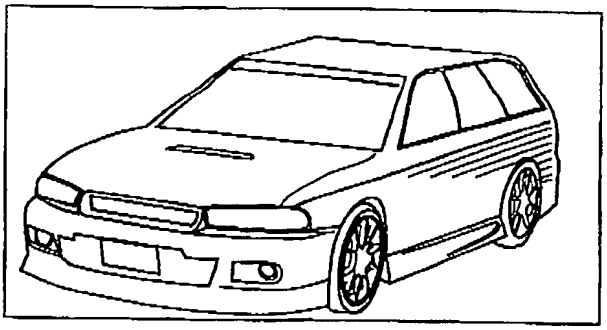

FIG. 9A

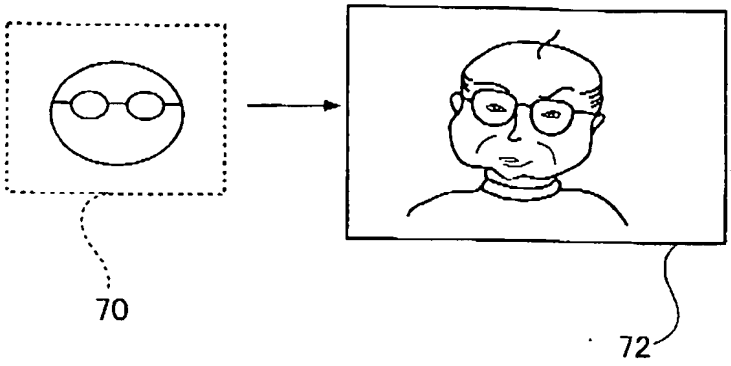

FIG. 9B

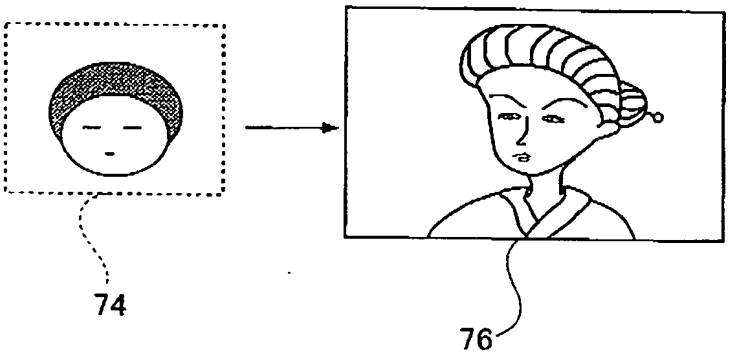

FIG.10A

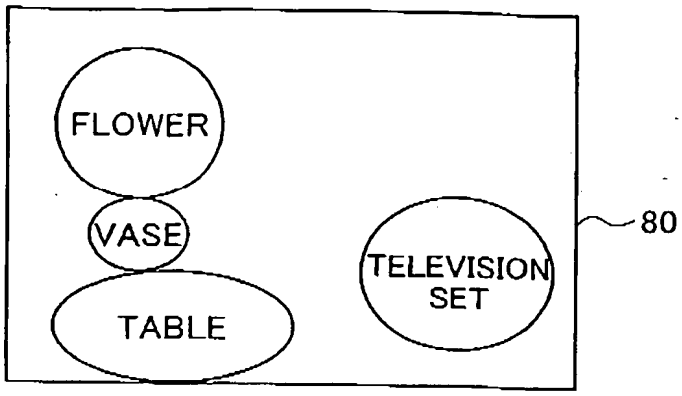

FIG.10B

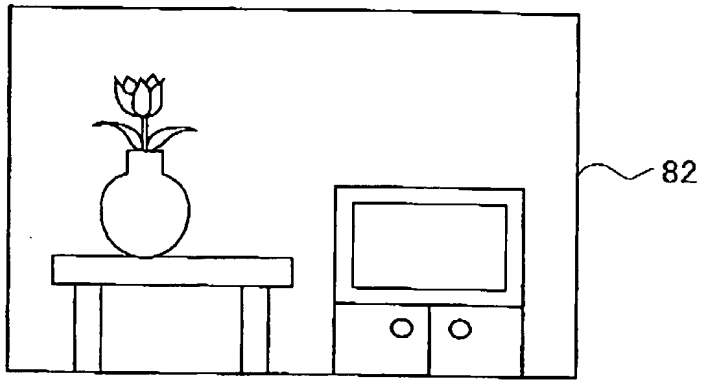

FIG. 11A

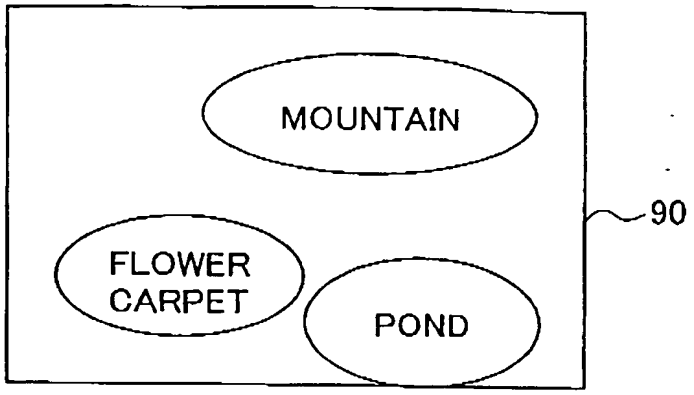
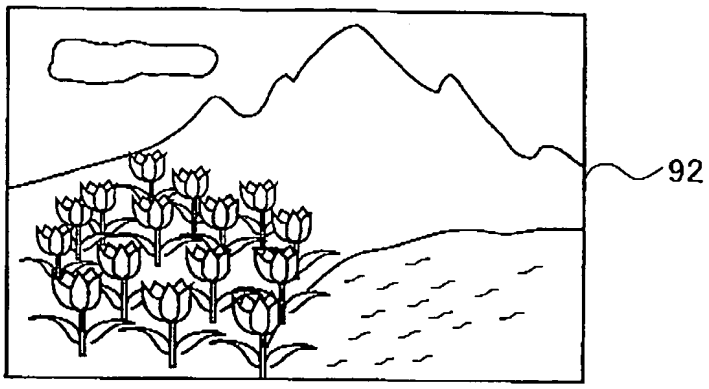
FIG. 11B